

Overlay control

Clear graph each Sample

RNA-40

Sample Type

Sample ID

CSE

Sample #

2

λ

230

nm

Abs.

↕

↔

7,767

A-260 10 mm path

15,947

A-280 10 mm path

7,729

260/280

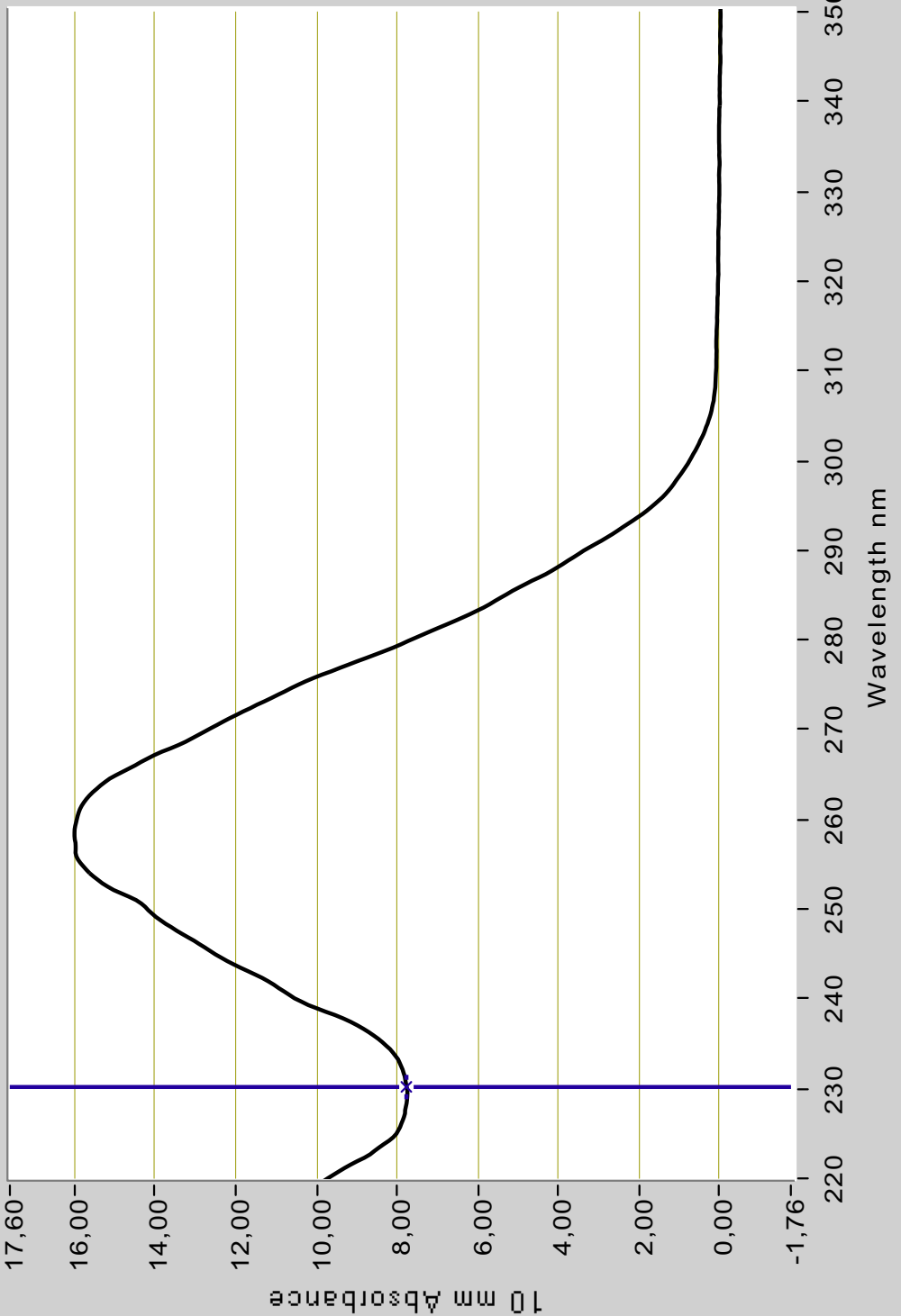
2,06

260/230

2,05

637,9

ng/uL



Report

Nucleic Acid

17.06.2010 19:00

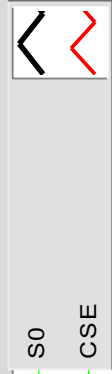
Exit

05

Plots/Set

20

Legend



Wavelength nm

Cursor nm

260

Cursor Abs.

16.698

Reset Baseline

Sample Information

[illegible]

Report

Test Type

Nucleic Acid

Date/time

17.06.2010 18:58

Page #

1

Sample ID	User ID	Date	Time	ng/ul	A260	A280	260/280	260/230	Constant	Cursor Pos.	Cursor abs.	340 raw
S0	Ani	17.06.2010	18:56	669,53	16,738	8,099	2,07	2,00	40,00	230	8,365	0,022
CSE	Ani	17.06.2010	18:57	637,87	15,947	7,729	2,06	2,05	40,00	230	7,767	0,066